CHASSIS U18
TV1030(N) ACDC – FM
TV1431(N) ACDC – FM
TV1415(N) M
TV1451(N) AV
TV2015(N) M
TV2016(N) MS
TV2016(N) MS – FM
TV2051(N) AV
TV2086(N) MS
TV2157(N) FS
TV2158(N) FS

TV 10"/14" Ac/dc
PLACA FONTE 12/24VDC

MEDIDA COM
• TENSAO ENTRADA 24 VDC

U902A CRT DRIVE BOARD PE0105-1

U902B CRT DRIVE BOARD PE0105-2

TENSAO DA REDE

127VAC	220VAC
C810 164VDC	291VDC

COUTION LIVE AREA

SUB POWER BOARD PD0110

TENSOES Q801	ST BY	ST BY
PINO	127VAC	220VAC
1	162VDC	290VDC
5	31VDC	32VDC
6	3,7VDC	3,6VDC
7	0,4VDC	0,45VDC

	R884	GJ864	GR884
TPW3576AT TV 10" 14", 20"	TVS AC/DC 4R7/5FR25H OUTROS: NAO USA	TVS AC/DC NAO USA OUTROS: JUMPER (5.0)	TVS AC/DC R91/2W TV C/ MOD. FM : R91/2W OUTROS JUMPER (5.0)
TPW3557AT TV 10", 14", 20"	4R7/5FR25M	NAO USA	MONO R91/2W ESTEREO R47/2W
TV 21"	USAR APENAS O TPW 3590		

(X) FORMA DE ONDA.

(mm) JUMPER

TABELA 1 (CONJUNTO FLY BACK X CINESCOPIO)

10"	
V901	A22JW0098X
T461	TFB4203AJ
C440	560pF/ 1600V
C442	0,22uF/ 250V
R920	6,8OHMS/ 1W

14"				
V901	A34EAK01X112–PHILIPS	A34EAK01X112–PHILIPS	A34KQW42X02–SAMSUNG	A34KQW42X02–SAMSUNG
T461	TFB4126CS	TFB4203AJ	TFB4126CS	TFB4203AJ
C440	5100pF/1600V	6200pF/1600V	5100pF/1600V	6500/1600V
C442	0,33uF/250V	0,47uF/250V	0,51uF/250V	0,47uF/250V
R920	3,3 OHMS/1W	4,7O OHMS/1W	2,7 OHMS/1W	4,3 OHMS/1W

20"				
V901	A48EAK01X040–PHILIPS	A48EAK01X040–PHILIPS	A48KRD89X08–SAMSUNG	A48KRD89X08–SAMSUNG
T461	TFB4126CS	TFB4203AJ	TFB4126CS	TFB4203AJ
C440	6500pF/1600V	7800pF/1600V	6500pF/1600V	7800pF/1600V
C442	0,39uF/250V	0,47uF/250V	0,51uF/250V	0,47uF/250V
R920	3,3 OHMS/1W	4,7OHMS/1W	1,5 OHMS/2W	2,2 OHMS/2W

21"	
V901	A51QDX93X003–SANSUNG A51ERF241X153–LG/PHILIPS
T461	TFB4125JG
C440	9200pF/1600V 10.000pF/1600V
C442	0,27uF/250V 0,39uF/250V
R920	3,3OHM/1W 3,9 OHM/2W
GJ16	NAO USA JUMPER (5.0)
R312	NAO USA 1500 OHM/1W

SEMP TOSHIBA S.A.

TTULO: ESQUEMA ELETRICO U18

PROJECAO ORTOGONAL DO 1 DIEDRO

DES.	FERNANDO	05/MAIO/2006	TOLER.GERAL ONDE NO INDICADA
CONF.	ALEX TOZO	05/MAIO/2006	DIM. 0,2 ± 0,2 ∢ 30'
CONF.	Paulo Arai	05/MAIO/2006	ESCALA ESC — UNID. MED. ONDE NO INDICADA: mm
APROV.	Milton U.	05/MAIO/2006	

N DE ESTOQUE: NE

CDIGO: F–099/0285

1 MODELO: VIDE TABELA U18

FOLHA: 1 de 1

REVISES

A2